## **Commercial Project Application Checklist**

A. Submittal Docume	<u>nts</u>	
All Projects: Site	Address	Project Square Footage
☐ Occ	upancy(ies) 🔲 Occupant Load	d Construction Type
these lists may not be compl	additional documents that may be require ete. One project may also require docume inimum 8.5x11 sheet. Definitions of docur	nts from multiple lists. Plans submitted
Building Footprint, # of Stories:  Site Plan Building Height Exterior Elevations	☐ Entry/Egress☐ Primary space access☐ Restrooms	Foundations: ☐ Footings ☐ Walls ☐ Exterior Building Envelope
Ceilings/Roof:  ☐ Ceiling Plans ☐ Framing joist size, span & spacing ☐ Decking & Finish materials ☐ Ventilation ☐ Lights, Emergency lighting, sprinkler heads		Floors/Walls/ Stairs:  Floor Layout Egress/Exiting Wall Construction Stair Details

<u>City Approvals</u>: If your project is in one of these cities, please be sure to check with them prior to beginning your project. \*The city of Jeffersontown administers its own building permits and inspections.

Richlawn Fairmeade Anchorage Lyndon West Buechel Riverwood Fincastle Audubon Park Lynnview Winding Falls **Rolling Fields** Forest Hills Barbourmeade Middletown Windy Hills St. Matthews Glenview Manor Beechwood Village **Mockingbird Valley** Woodlawn Park Graymoor/Devondale St. Regis Park Brownsboro Village Moorland Seneca Gardens **Green Springs** Broadfield **Norbourne Estates** Hollyvilla Shively Cambridge Northfield Springlee Hurstbourne Cherrywood Village Old Brownsboro Place **Indian Hills** Strathmoor Manor Coldstream Parkway Village Cherokee Strathmoor Village **Douglas Hills** Plymouth Village Jeffersontown\* Ten Broeck **Druid Hills Prospect** 

## **B. Related Permit Information**

**Other Permits Required-** Building permits are issued for the structure only. Any other work such as Fire Suppression, Fire Detection, Sign, HVAC, Plumbing, Parking Lot, Range Hoods and Health Department for restaurants.

**Property Owner Permits-** To obtain a property owner building permit you must be the owner of record of the property. If the applicant is not reflected as the owner, additional proof of ownership may be required. **Sealed/Stamped Plans-** Plans that include a retaining wall (4) foot tall or higher or plans for structures that are log cabins or pole barn construction that do exceed the prescriptive requirements of the Code are required to have the seal of and Architect or Engineer registered in the state of Kentucky. Special conditions may exist that also require additional construction documents prepared by a registered design professional. **Reverse Plans-** A set of building plans may be submitted that are clearly marked with a statement that the drawings will be "built on the site reversed" The site plan shall show the actual placement & orientation of the structure.

**Required Inspections-** For each permit, at least 2 inspections are required. It is the responsibility of the permit holder to request inspections when work is ready at "Rough-in/Framing" & "Final" stages. **Certificate of Occupancy/Acceptance-** Is issued only upon passing a "Final" inspection and payment of all fees.

## C. Definitions

**Egress/Exiting-** Emergency egress corridors and exit paths shall be clearly identified on floor plans, with fire ratings as appropriate.

**Engineered Design or Shop Drawings**- If design is an alternate to those required by code then Design or shop drawings shall be prepared by a professional appropriate to proposed item or project.

**Energy Code**- Documentation of UA alternatives calculations, or declaration of performance path and associated compliance report.

**Exterior Building "Envelope"-** KY prescriptive method package or ComCheck to determine compliance with energy efficiency.

**Exterior Elevations-** Drawings showing all sides of structure indicating building height from finished grade, exterior finishes, and egress components – doors, windows, posts, columns.

Framing Notes- Framing joist size, span and spacing. Decking & finish materials.

**Floor Plans**- Each affected floor, new work including interior and exterior walls, door and window locations, dimensions, room labels, smoke and CO detector locations.

**Foundation Drawings**- Footing Size, depth and location and size of reinforcing steel (including all grade beams and piers). Foundation wall thickness, location and size of reinforcing steel

**Occupancy/Occupant Load-** Details how the space will be used and by how many people. Office, retail, Multifamily, Mixed use may require separation with fire rated assemblies.

Site Plan- Will show size & location of new construction and existing structures and distances from lot lines.

Stairs- Details tread and riser dimensions, handrail and guardrail details, headroom clearances.

**Wall Details**- Interior & Exterior walls, notations including framing stud size and spacing, insulation & finishes. Wall sections thru exterior walls at unique conditions.

## D. Other Agency Approvals

These approvals must be obtained prior to the issuance of a building permit.

Public Works- If project requires a new curb cut or parking

**MSD Water Management Division** – Property location in the Flood Zone, as well as any new structure regardless of location in or out of the Flood Zone

Health Department-Property that uses a septic tank system must obtain prior approval

**Planning & Design** – When Waivers or Variances from the Land Development Code, when located in a historic preservation/overlay district, or land scape review. Also, manufactured housing.

Fire District- New structures and uses will require written approval from the appropriate fire district.